artdaq Demo - Bug #22864

when quick-mrb-start.sh fails the build, the DAQInterface settings files doesn't get the productsdir_for_bash_scripts set

07/03/2019 03:35 PM - Ron Rechenmacher

Status: Start date: Closed 07/03/2019 **Priority:** Normal Due date: Assignee: John Freeman % Done: 100% Category: **Estimated time:** 0.00 hour Target version: artdag demo v3 06 00 Co-Assignees:

Description

Currently we can fix the issue and re-run quick-mrb-start.sh, but it may be nicer if they are decoupled.

Associated revisions

Revision f340ed78 - 07/25/2019 02:27 PM - John Freeman

JCF: in response to Issue #22864, try finding a products directory containing xmlrpc_c even if the artdaq-demo build fails and renders "ups active" useless

History

#1 - 07/25/2019 03:37 PM - John Freeman

- % Done changed from 0 to 100
- Assignee set to John Freeman
- Status changed from New to Resolved

The quick-mrb-start.sh script at the head of artdaq-demo's feature/issue22864_build_error_wont_hurt_DAQInterface is designed to handle this. For the reviewer to get his hands on it for testing, just execute:

 $\label{local-wget} $$ \end{align} $$ \end{align}$

#2 - 07/25/2019 05:39 PM - Ron Rechenmacher

- Status changed from Resolved to Reviewed

I forced a compile error and checked that the settings file was OK. I also checked that the demo builds and runs (without the forced error).

#3 - 07/25/2019 05:39 PM - Ron Rechenmacher

I also merged branch feature/issue22864_build_error_wont_hurt_DAQInterface into develop

#4 - 10/14/2019 08:17 AM - Eric Flumerfelt

- Target version set to artdaq_demo v3_06_00
- Status changed from Reviewed to Closed

10/19/2020 1/1